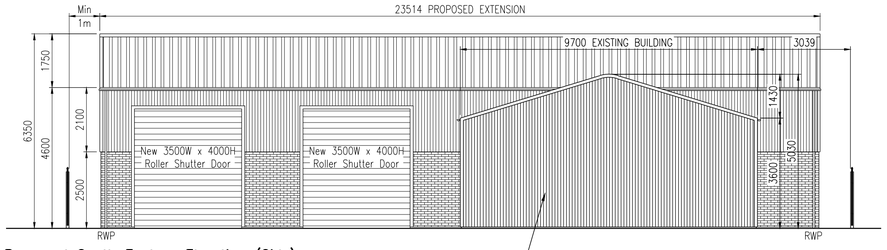
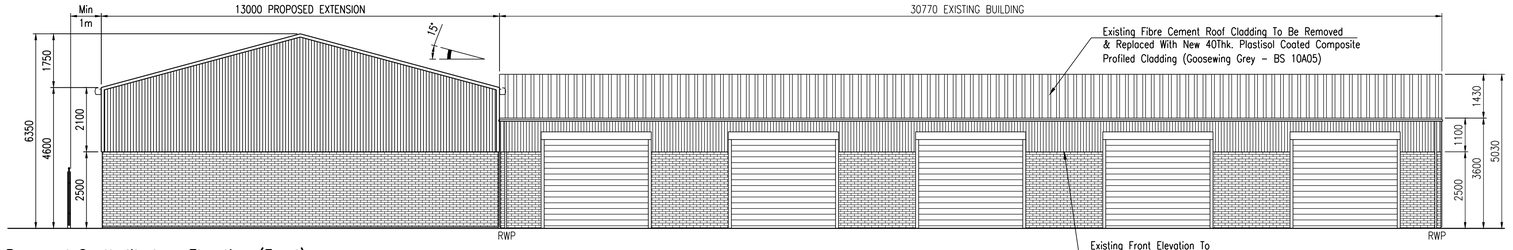
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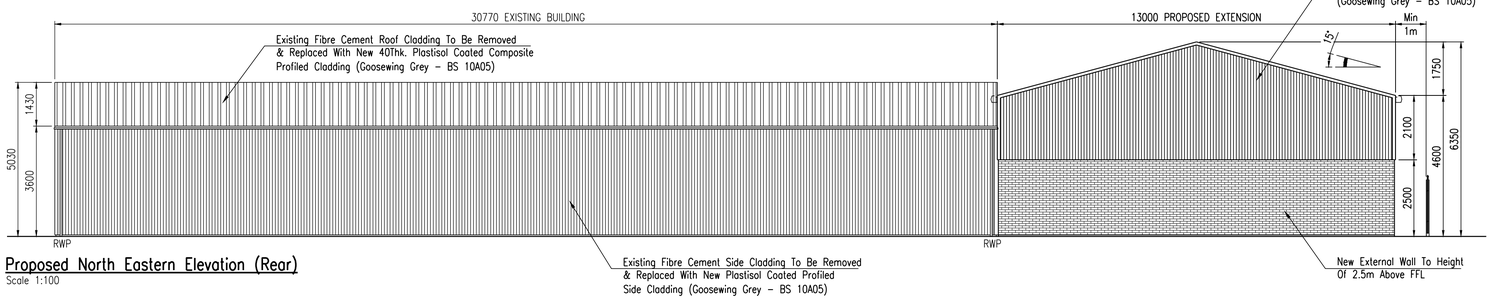
PLEASE DO NOT SCALE FROM THIS DRAWING



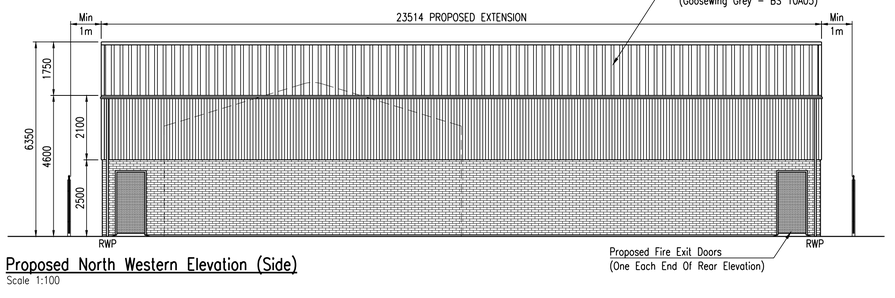
Proposed South Eastern Elevation (Side)
Scale 1:100



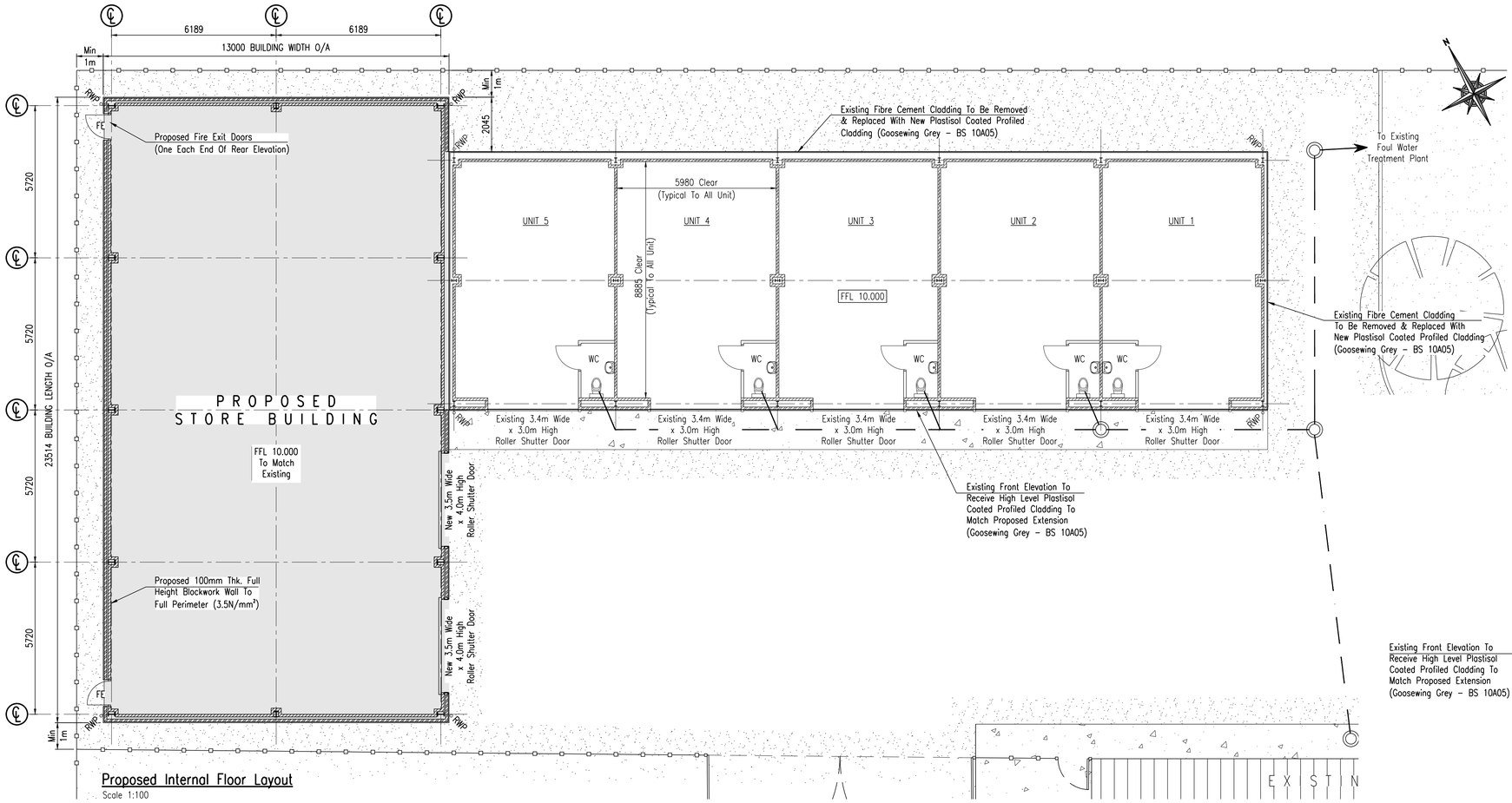
Proposed South Western Elevation (Front)
Scale 1:100



Proposed North Eastern Elevation (Rear)
Scale 1:100



Proposed North Western Elevation (Side)
Scale 1:100


6189
6189
13000 BUILDING WIDTH O/A
Min
1m
Min
1m
2045
FE
Proposed Fire Exit Doors
(One Each End Of Rear Elevation)
Existing Fibre Cement Cladding To Be Removed
& Replaced With New Plastisol Coated Profiled
Cladding (Goosewing Grey - BS 10A05)
To Existing
Foul Water
Treatment Plant
5720
5720
5720
5720
23514 BUILDING LENGTH O/A
5980 Clear
(Typical To All Unit)
8885 Clear
(Typical To All Unit)
UNIT 5
UNIT 4
UNIT 3
UNIT 2
UNIT 1
FFL 10.000
WC
WC
WC
WC
WC
PROPOSED
STORE BUILDING
FFL 10.000
To Match
Existing
Existing 3.4m Wide
x 3.0m High
Roller Shutter Door
Existing 3.4m Wide
x 3.0m High
Roller Shutter Door
Existing 3.4m Wide
x 3.0m High
Roller Shutter Door
Existing 3.4m Wide
x 3.0m High
Roller Shutter Door
Existing 3.4m Wide
x 3.0m High
Roller Shutter Door
New 3.5m Wide
x 4.0m High
Roller Shutter Door
New 3.5m Wide
x 4.0m High
Roller Shutter Door
Existing Fibre Cement Cladding
To Be Removed & Replaced With
New Plastisol Coated Profiled Cladding
(Goosewing Grey - BS 10A05)
Existing Front Elevation To
Receive High Level Plastisol
Coated Profiled Cladding To
Match Proposed Extension
(Goosewing Grey - BS 10A05)
Proposed 100mm Thk. Full
Height Blockwork Wall To
Full Perimeter (3.5N/mm²)
RWP
RWP
RWP